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COLUMN	979687
COLUMNS	375437
I	6319939
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ROW	597626
ROWS	456361
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JES	5453
DELAYED	304136
DELAYEDS	3
TIME	7373728
(L14 AND COLUMN I AND ROW J AND DELAYED AND J NEAR2 TIME ADJ (UNITS1).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2

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Search:

L15

Search History

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result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L15</u>	L14 and column i and row j and delayed and j near2 time adj unit\$1	2	<u>L15</u>
<u>L14</u>	delay\$3 adj pixel adj data	146	<u>L14</u>
<u>L13</u>	L12 and transpos\$3	5	<u>L13</u>
<u>L12</u>	pixel adj data adj matrix	90	<u>L12</u>
<u>L11</u>	L10 and delay\$3	7	<u>L11</u>
<u>L10</u>	L9 and data adj converter	11	<u>L10</u>
<u>L9</u>	L7 and pixel same matrix	589	<u>L9</u>
<u>L8</u>	L7 and pixel adj data adj matrix	2	<u>L8</u>
<u>L7</u>	micromirror\$1	6790	<u>L7</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
<u>L6</u>	micromirror\$1	5077	<u>L6</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L5</u>	(bitplane or bit adj plane) same transpos\$3 and delay\$3	3	<u>L5</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L4</u>	(bitplane or bit adj plane) same transpos\$3 and delay\$3	1	<u>L4</u>
<u>L3</u>	(bitplane or bit adj plane) same pixel same micromirror\$1	6	<u>L3</u>
<u>L2</u>	(bitplane or bit adj plane) same pixel	849	<u>L2</u>
<u>L1</u>	(bitplane or bit adj plane)	1644	<u>L1</u>

END OF SEARCH HISTORY

Freeform Search

Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
Term:	<div style="border: 1px solid black; padding: 2px;"> row near2 matrix same data adj converter </div>
Display:	20 Documents in Display Format: TI Starting with Number 1
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L27</u>	row near2 matrix same data adj converter	12	<u>L27</u>
<u>L26</u>	row same matrix same data same converter	634	<u>L26</u>
<u>L25</u>	row same data same convert\$3	10820	<u>L25</u>
<u>L24</u>	pixel adj data same bitplane	21	<u>L24</u>
<u>L23</u>	pixel adj data adj matrix same bitplane	2	<u>L23</u>
<u>L22</u>	micromirror\$1 and bitplane\$1 and delay\$3	6	<u>L22</u>
<u>L21</u>	micromirror\$1 and bitplane\$1	19	<u>L21</u>
<u>L20</u>	micromirror\$1 and bitplane adj matrix	2	<u>L20</u>
<u>L19</u>	micromirror\$1 same bitplane adj matrix	1	<u>L19</u>
<u>L18</u>	micromirror\$1 same row same (signal or data) same delay	1	<u>L18</u>
<u>L17</u>	micromirror\$1 same (signal or data) same delay	18	<u>L17</u>
<u>L16</u>	micromirror\$1 same pixel adj data same delay	1	<u>L16</u>
<u>L15</u>	micromirror\$1 same pixel adj data same delay adj unit\$1	1	<u>L15</u>
<u>L14</u>	micromirror\$1 same pixel adj data same row adj data	3	<u>L14</u>
<u>L13</u>	micromirror\$1 same pixel adj data same row adj datda	0	<u>L13</u>

<u>L12</u>	micromirror\$1 same pixel adj data	29	<u>L12</u>
<u>L11</u>	micromirror\$1 same input adj (data or lines)	31	<u>L11</u>
<u>L10</u>	micromirror\$1 same pixel adj data and matrix	8	<u>L10</u>
<u>L9</u>	micromirror\$1 same pixel and data and matrix	404	<u>L9</u>
<u>L8</u>	micromirror\$1 and pixel and data and matrix	806	<u>L8</u>
<u>L7</u>	micromirror\$1 and pixel and matrix	1099	<u>L7</u>
<u>L6</u>	micromirror\$1 and pixel adj data adj matrix	2	<u>L6</u>
<u>L5</u>	micromirror\$1 same array same (memory or storage) same pixel adj data adj matrix	1	<u>L5</u>
<u>L4</u>	L3 and display\$1 same array same micromirror\$1 same (memory or storage)	68	<u>L4</u>
<u>L3</u>	L2 and @py<=2003	426	<u>L3</u>
<u>L2</u>	display same array same micromirror\$1	814	<u>L2</u>
<u>L1</u>	display same array same microirror\$1	0	<u>L1</u>

END OF SEARCH HISTORY